To: Deschambault, Lynda[Deschambault.Lynda@epa.gov]

Cc: Greg Reller[gr@burlesonconsulting.com]; Koger, Cory S SPK[Cory.S.Koger@usace.army.mil]; Brown, Anthony R (RM)[anthony.brown@bp.com]; Cohen, Adam[Adam.Cohen@dgslaw.com]; Jefferson, Jill[Jill.Jefferson@amecfw.com]; Grant Ohland -

(gohland@ohlandhydrogeo.com)[gohland@ohlandhydrogeo.com]

From: Lombardi, Marc

Sent: Thur 5/11/2017 5:36:24 PM

Subject: RE: Leviathan Mine - Aspen Seep and CUD Provisional Flow Data

170511 CUDFlow 2017 Jan-Mar.csv

Lynda,

We noticed that the data file sent to you on May 9, 2017 containing provisional flow data from the weir located at the Channel Underdrain (CUD) had a date coding error. Attached is a corrected file.

Please note that all flow data transmitted to the U.S. EPA this way are considered provisional and subject to further verification and possible revision. Data will be considered final when provided as part of the project database.

Should you have any questions or comments please contact Tony Brown at (657) 529-4537 or anthony.brown@bp.com.

Thanks,

Marc

Marc R. Lombardi, CEM, PG

Principal Geologist / Office Manager, Environment & Infrastructure Americas, Amec Foster Wheeler

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From: Lombardi, Marc

Sent: Tuesday, May 09, 2017 5:51 PM

To: Lynda Deschambault (deschambault.lynda@epa.gov) <deschambault.lynda@epa.gov>

Cc: 'Greg Reller' <gr@burlesonconsulting.com>; 'Koger, Cory S SPK'

<Cory.S.Koger@usace.army.mil>; Brown, Anthony R (RM) <anthony.brown@bp.com>;
'Cohen, Adam' <Adam.Cohen@dgslaw.com>; Jefferson, Jill <Jill.Jefferson@amecfw.com>;

Grant Ohland - (gohland@ohlandhydrogeo.com) < gohland@ohlandhydrogeo.com>

Subject: Leviathan Mine - Aspen Seep and CUD Provisional Flow Data

Lynda,

As requested in the U.S. EPA's April 25, 2017 email, Atlantic Richfield is providing provisional flow data from the weirs located at the Aspen Seep (a.k.a – overburden seep or OS) and CUD. The attached data file covers the time period from 1/1/17 through 3/31/17. Atlantic Richfield is still reviewing flow data from April and anticipates providing those data by 5/31/17. Barring any unforeseen circumstances that would prevent site access, Atlantic Richfield will continue to provide flow data in a similar manner on an approximately monthly basis such that data from May will be provided by the end of June, data from June will be provided by the end of July, and so on. During the off season, Atlantic Richfield will attempt to provide the U.S EPA with flow data in a timely manner, but the exact timing will be limited by weather and winter access site visits.

Please note that all flow data transmitted to the U.S. EPA this way are considered provisional and subject to further verification and possible revision. Data will be considered final when provided as part of the project database.

Should you have any questions or comments please contact Tony Brown at (657) 529-4537 or anthony.brown@bp.com.

Thanks,

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